Living search overview

Date of			#	records			# records	# re	cords			C	ategorisa	tion of re	ports			Trigger to	Trigger to	Review published	Date review
last search	received						deduplicated	scre	ened	included at fulltext screening								publish	change	incorporating this search	published
	CCSR	Scopus	WHO	Total	Other	Total	Total after	title/	fulltext	#	#	#	#	#	#	#	#	update	living mode		
				records	sources	records	deduplication	abstract		included	reports	ongoing	reports	studies	reports	reports	additional		or stop		
				from		database	in EndNote			studies	of	studies	of	awaitin	of	excluded	manual		updating		
				database		+ other					included		ongoing	g	studies		deduplica				
				search		sources					studies		studies	classific	awaiting		tion				
														ation	classific						
11.04.2022	13	30	38	81	0			60	13	1	4	2	6	0	0	3	C	yes (EPIC-HR)	no	n/a	n/a
11.05.2022	69	41	51	161	0			74	7	0	0	4	4	0	0	3	C	no	no	n/a	n/a
10.06.2022	71	56	60	187	0	187	21	21	2	0	0	2	2	0	0	0	C	no	no	n/a	n/a
11.07.2022		68	71		0		22	22	1	0	0	0	0	0	0	1	0	no	no	https://www.cochranelibrary.con	20.09.2022
11.08.2022	81	91	87	259	0	259	27	27	6	0	0	0	0	0	0	6	C	no	no	n/a	n/a
12.09.2022	87	110	91	288	0	288	35	35	7	0	0	0	0	0	0	6	1	no	no	n/a	n/a
13.10.2022	98	133	104	335	0	335	32	32		0	0	3	3	0	0	9	C	no	no	n/a	n/a
11.11.2022	101	157	125	383	0			34	5	0	0	1	2	0	0	3	C	no	no	n/a	n/a
15.12.2022	106	184	139	429	0	429	41	41	6	0	0	2	2	1	1	3	C	no	no	n/a	n/a
18.01.2023	111	206	174	491	0	491	41	41	8	0	1	1	3	0	0	2	2	no	no	n/a	n/a
16.03.2023	146	280	191	617	0	617	113	113													
15.05.2023																					
15.07.2023																					
Total	146	280	191	617	0	617	500	500	67	1	5	15	22	1	1	36	3	3			

Study overview (included)

Study-ID	Author (first), registry	Authors (full list)	Title Source	Language	URL	Publication type	Publication/Re	Date identified	Study purpose	Setting	Intervention	Comparator
	number							(no. of update)				
EPIC-HR	Hammond et al	Jennifer Hammond	Oral Nirmatrelvir f(NEJM	eng	https://www.nejm.org.	journal	16.02.2022	11.04.2022 (1)	treatment	outpatient	Nirmatrelvir/ritonavi	Placebo
EPIC-HF	NCT04960202	Pfizer	EPIC-HR: Study of ClinicalTrials.gov	eng	https://clinicaltrials.go	trials register record	13.07.2021	11.04.2022 (1)				
EPIC-HF	EUCTR2021-002895-38	Pfizer	A Phase 2/3 Effica EU Clinical Trials Registe	r eng	https://www.clinicaltria	trials register record	20.07.2021 (ES)	11.04.2022 (1)				
EPIC-HF	JPRN-jRCT2031210267	Kawai Norisuke, Pf	A Study of PF-073 JPNR Search Portal	eng	https://jrct.niph.go.jp/	trials register record	21.08.2021	11.04.2022 (1)				
EPIC-HF	Holly et al.	Holly Soares, Mary	Viral Load Rebour Research Square	eng	https://www.research	preprint	21.06.2022	18.01.2023 (10)				
	·		·			i .		, ,				

Study overview (ongoing)

Study-ID	registry number	Authors (full lis	Title	Source	Language	URL	Publication type	Publication/Re	Date	Study purpose	Setting	Intervention	Comparator
		•							identified (no.				
EPIC-SR	NCT05011513	Pfizer	Evaluation of Prot	ClinicalTrials.gov	eng	https://clinicaltria	trials register record	18.08.2021	11.04.2022 (1)	treatment	outpatient	Nirmatrelvir/rito	Placebo
EPIC-S	R EUCTR2021-002857-28	Pfizer	A Phase 2/3 Effic	EU Clinical Trials Register	eng	https://www.clinic	trials register record	20.07.2021 (BG)	11.04.2022 (1)	treatment	outpatient	Nirmatrelvir/rito	Placebo
EPIC-S	R JPRN-jRCT2031210274	Kawai Norisuke, F	A Study of PF-07	JPNR Search Portal	eng	https://jrct.niph.g	trials register record	26.08.2021	11.04.2022 (1)	treatment	outpatient	Nirmatrelvir/rito	Placebo
EPIC-PEP	NCT05047601	Pfizer	A Study of a Pote	ClinicalTrials.gov	eng	https://clinicaltria	trials register record	17.09.2021	11.04.2022 (1)	prevention (PEP)	outpatient	Nirmatrelvir/rito	Placebo
EPIC-PE	P EUCTR2021-002894-24	Pfizer	A Phase 2/3 Post	EU Clinical Trials Register	eng	https://www.clinic	trials register record	20.07.2021 (ES)	11.04.2022 (1)	prevention (PEP)	outpatient	Nirmatrelvir/rito	Placebo
EPIC-PE	P JPRN-jRCT2031210349	Kawai Norisuke, F	A Study of a Pote	JPNR Search Portal	eng	https://trialsearch	trials register record	28.09.2021	11.04.2022 (1)	prevention (PEP)	outpatient	Nirmatrelvir/rito	Placebo
PANORAMIC	ISRCTN30448031	Butler, Oxford	A clinical trial inve	ISRCTN registry	eng	https://www.isrct	trials register record	28.10.2021	11.05.2022 (2)	treatment	outpatient	Nirmatrelvir/rito	Placebo
RECOVERY	NCT04381936	Richard Haynes	Randomised Eval	ClinicalTrials.gov	eng	https://clinicaltria	trials register record	11.05.2020	11.05.2022 (2)	treatment	inpatient	Nirmatrelvir/rito	Placebo
NCT05321394	NCT05321394	Evelina Tacconelli	Non-inferiority Tria	ClinicalTrials.gov	eng	https://clinicaltria	trials register record	11.04.2022	11.05.2022 (2)	treatment	outpatient	Nirmatrelvir/rito	Sotrovimab; Tixagevima
NCT05341609	NCT05341609	Vigonvita Life Scie	Efficacy and Safe	ClinicalTrials.gov	eng	https://clinicaltria	trials register record	22.04.2022	11.05.2022 (2)	treatment	NR	Nirmatrelvir/rito	JT001(VV116)
NCT0534160	09 ChiCTR2200057856	Guang Ning , Peiz	A Multicenter, Sir	ChiCTR.org.cn	chinese/eng	https://www.chicf	trials register record	19.03.2022	11.11.2022 (8)	treatment	NR	Nirmatrelvir/rito	JT001(VV116)
NCT05386433	NCT05386433	Jieming QU, PhD,	Paxlovid in the Tre	ClinicalTrials.gov	eng	https://clinicaltria	trials register record	23.05.2022	11.06.2022 (3)	treatment	NR	Nirmatrelvir/rito	SoC
ChiCTR220005	93 ChiCTR2200059390	yuanweian	A randomized cor	ChiCTR.org.cn	chinese/eng	http://www.chictr	trials register record	28.04.2022	11.06.2022 (3)	treatment	NR	Nirmatrelvir/rito	Huashi Baidu granule
EPIC-HOS	NCT05545319	Pfizer	A Study to Learn	ClinicalTrials.gov	eng	https://www.clinic	trials register record	19.09.2022	13.10.2022 (7)	treatment	inpatient	Nirmatrelvir/rito	ritonavir + placebo
	2022-002447-22	Pfizer	A Study to Learn	EU Clinical Trials Register	eng	https://www.clinic	trials register record	03.10.22 (SK)	18.01.2023 (10)	treatment	inpatient	Nirmatrelvir/rito	ritonavir + placebo
PLATCOV	NCT05041907	University of Oxfor	Finding Treatment	ClinicalTrials.gov	eng	https://clinicaltria	trials register record	13.09.2021	13.10.2022 (7)	treatment	NR	Nirmatrelvir/rito	monoclonal antibodies
NCT05567952	NCT05567952	Pfizer	A Study to Learn	ClinicalTrials.gov	eng	https://clinicaltria	trials register record	05.10.2022	13.10.2022 (7)	treatment	NR	Nirmatrelvir/rito	ritonavir + placebo
	2022-002827-36	Pfizer	A Study to Learn	EU Clinical Trials Register	eng	https://www.clinic	trials register record	31.10.2022 (GR)	18.01.2023 (10)	treatment	NR	Nirmatrelvir/rito	ritonavir + placebo
NCT05601167	NCT05601167	Promomed, LLC	Open Multicentre	ClinicalTrials.gov	eng	https://clinicaltria	trials register record	31.10.2022	11.11.2022 (8)	treatment	outpatient	Nirmatrelvir/rito	SoC
CanTreatCOVI	ID NCT05614349	Andrew Pinto, Uni	Canadian Adaptiv	ClinicalTrials.gov	eng	https://clinicaltria	trials register record	14.11.2022	16.12.2022 (9)	treatment	outpatient	Nirmatrelvir/rito	SoC
NCT05642910	NCT05642910	Songqiao Liu, MD	The Efficacy of Az	ClinicalTrials.gov	eng	https://clinicaltria	trials register record	07.12.2022	16.12.2022 (9)	treatment	inpatient	Nirmatrelvir/rito	Azvudine
2022-001362-3	5 2022-001362-35	Pfizer	A Study to Learn	EU Clinical Trials Register	eng	https://www.clinic	trials register record	01.08.22 (BG)	18.01.2023 (10)	treatment	outpatient	Nirmatrelvir/rito	Placebo